

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

| Terms | Documents |
|-----------------|-----------|
| L6 and charge\$ | 229 |

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L9

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, September 21, 2004 [Printable Copy](#) [Create Case](#)

Set Name **Query**
side by side

Hit Count **Set Name**
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

| | | | |
|-----------|---|------|-----------|
| <u>L9</u> | L6 and charge\$ | 229 | <u>L9</u> |
| <u>L8</u> | L6 and (charge with ratio) | 5 | <u>L8</u> |
| <u>L7</u> | L6 and (charge ratio) | 226 | <u>L7</u> |
| <u>L6</u> | L5 and phosphoramidate\$ | 289 | <u>L6</u> |
| <u>L5</u> | antisense same morpholin\$ | 610 | <u>L5</u> |
| <u>L4</u> | L3 and (morpholin\$ or phosphoramidate\$) | 73 | <u>L4</u> |
| <u>L3</u> | L2 and (antisense or ribozyme\$) | 110 | <u>L3</u> |
| <u>L2</u> | L1 and (bacteri? or coli) | 245 | <u>L2</u> |
| <u>L1</u> | sec adj A | 2740 | <u>L1</u> |

END OF SEARCH HISTORY

Refine Search

Search Results -

| Terms | Documents |
|---|-----------|
| L3 and (morpholin\$ or phosphoramidate\$) | 73 |

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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Search:

Search History

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Hit Count **Set Name**
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

| | | | |
|-----------|---|------|-----------|
| <u>L4</u> | L3 and (morpholin\$ or phosphoramidate\$) | 73 | <u>L4</u> |
| <u>L3</u> | L2 and (antisense or ribozyme\$) | 110 | <u>L3</u> |
| <u>L2</u> | L1 and (bacteri? or coli) | 245 | <u>L2</u> |
| <u>L1</u> | sec adj A | 2740 | <u>L1</u> |

END OF SEARCH HISTORY

| Set | Items | Description |
|-----|-------|--------------------------------|
| S1 | 0 | POLYAMIDE? (S) (CELL DELIVERY) |
| S2 | 0 | POLYAMIDE? (S) (IN VIVO) |
| S3 | 13 | POLYAMIDE? AND (IN VIVO) |
| S4 | 12 | RD (unique items) |
| S5 | 0 | POLYAMIDE? AND (CELL DELIVERY) |
| S6 | 2 | POLYPEPTIDE? (S) (IN VIVO) |
| S7 | 2 | RD (unique items) |

>>>KWIC option is not available in file(s): 399

7/3,K/1 (Item 1 from file: 5)
 DIALOG(R)File 5: Biosis Previews(R)
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0011263793 BIOSIS NO.: 199800058040

O-glycosylation by UDP GalNAc:polypeptide

N-acetylgalactosaminyltransferase, in vitro and in vivo

AUTHOR: Hagen F K; Nehrke K; Ten Hagen K G; Zara J; Atabak L
 AUTHOR ADDRESS: Sch. Med. Dentistry, Univ. Rochester, Rochester, NY 14642,
 USA**USA
 JOURNAL: Glycoconjugate Journal 14 (6): p751-752 1997 1997
 MEDIUM: print
 CONFERENCE/MEETING: International Symposium on Glycosyltransferases and
 Cellular Communications Osaka, Japan March 26-28, 1997; 19970326
 ISSN: 0282-0080
 DOCUMENT TYPE: Meeting; Meeting Abstract
 RECORD TYPE: Citation
 LANGUAGE: English

DESCRIPTORS:

CHEMICALS & BIOCHEMICALS: UDP GalNAc: *polypeptide*
 N-acetylgalactosaminyltransferase...

...O-glycosylation, in vitro, *in vivo*

7/3,K/2 (Item 1 from file: 34)
 DIALOG(R)File 34: SciSearch(R) Cited Ref Sci
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12601021 Genuine Article#: 803CH No. References: 24

**Title: Impaired long-term potentiation in vivo in the dentate gyrus of
 pituitary adenylate cyclase-activating polypeptide (PACAP) or PACAP
 type 1 receptor-mutant mice**

Author(s): Matsuyama S (REPRINT) ; Matsumoto A; Hashimoto H; Shintani N;
 Baba A

Corporate Source: Kobe Univ, Grad Sch Med, Dept Genome Sci, Div Mol
 Pharmacol & Pharmacogenom, Chuo Ku, 7-5-1 Kusunoki Cho/Kobe/Hyogo
 6500017/Japan/ (REPRINT); Kobe Univ, Grad Sch Med, Dept Genome Sci, Div
 Mol Pharmacol & Pharmacogenom, Chuo Ku, Kobe/Hyogo 6500017/Japan/; Fdn
 Biomed Res & Innovat, Brain Dis Pathogenesis Res Div, Kobe/Hyogo
 6500047/Japan/; Osaka Univ, Grad Sch Med, Mol Pharmacol Lab, Suita/Osaka
 5650871/Japan/; Osaka Univ, Grad Sch Pharmaceut Sci, Lab Mol
 Neuropharmacol, Suita/Osaka 5650871/Japan/

Journal: NEUROREPORT, 2003, V14, N16 (NOV 14), P2095-2098

ISSN: 0959-4965 Publication date: 20031114

Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA
 19106-3621 USA

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

?s polyamide? (s) (amino acid?) (s) cell? (s) deliver?

>>>File 5 processing for AMINO ACID? stopped at AMINO ACID REPLACEMENT-TO-S
 YNONYMOUS SUBSTITUT

Processing

Processed 10 of 37 files ...

Processing

Processed 20 of 37 files ...

>>>File 399 processing for AMINO ACID? stopped at AMINO ACIDS,PROTECTED,REA
CTIONS

Processing

Processed 30 of 37 files ...

Completed processing all files

189861 POLYAMIDE?

1187970 AMINO ACID?

20033884 CELL?

1458963 DELIVER?

S8 0 POLYAMIDE? (S) (AMINO ACID?) (S) CELL? (S) DELIVER?